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Claims

1 1. A computer based process for "bookmark set" World
2 Wide Web (Web) search and execution refinements,
3 comprising:
4   means for scanning output of search engine and
5 marking Uniform Resource Locators (URLs) positive or
6 negative, regarding meeting said URLs needs and unmarked
7 where neutral;
8   means of creating said "bookmark set" which contains
9 said marked URLs with plus and minus ratings;
10 and
11   subsequently resubmitting said "bookmark set" to
12 said search engine for weight and ranking, in said next
13 said search.

1 2. The process of claim 1 wherein said refinements can
2 be repeated as often as desired to refine the results to
3 a manageable level.

1 3. The process of claim 1 wherein said refinements can
2 employ any search engine.

1 4. The process of claim 3 wherein said refinements can
2 employ such search engines as Yahoos™ or Alta Vista™.

1 5. The process of claim 1 wherein said refinements can
2 eliminate the need to manually reformulate the search.

1 6. The process of claim 1 wherein said refinements
2 involve an automated selection process.

1 7. The process of claim 1 wherein said refinements
2 employ weighted logic processes to refine the search.

1 8. A computer based method for "bookmark set" Web search
2 and execution refinements, comprising;
3   marking URLs positive or negative regarding whether
4 said URLs needs are met, while those said URLs remaining
5 unmarked are neutral;
6   creating a "bookmark set" which contains said marked
7 said URLs containing said Plus and Minus ratings;
8 and
9   subsequently resubmitting said "bookmark set" to
10 said search engine for weight and ranking in the next
11 said search.

1 9. The computer based method for said "bookmark set" of
2 claim 8, additionally including the steps of:
3   repeating said refinements as often as desired to
4 refine the results to a manageable level.

1 10. The computer based method for "bookmark set" of
2 claim 8, additionally including the steps of:
3   employing any search engine.

1 11. The computer based method for "bookmark set" of
2 claim 10, additionally including the steps of:
3   employing such search engines as Yahoo™ or Alta
4 Vista™.

1 12. The computer based method for said "bookmark set"
2 of claim 8, additionally including the steps of:
3   eliminating the need to manually reformulate the
4 search.

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1 13. The computer based method for "bookmark set" of
2 claim 8, additionally including the steps of:
3   automating the selection process refinement.

1 14. The computer based method for "bookmark set" of
2 claim 8, additionally including the steps of:
3   employing weighted logic processes to refine said
4 search.

1 15. In a computer readable program having data
2 structures included on a computer readable medium for a
3 computer based process for "bookmark set" Web search and
4 execution refinements, comprising;
5   means for scanning output from search engine and
6 marking URLs positive or negative, regarding meeting said
7 URLs needs, and remaining unmarked where neutral;
8   means of creating a "bookmark set" which contains
9 said marked URLs Plus and Minus ratings; and
10   subsequently resubmitting said "bookmark set" to
11 said search engine for weight and ranking in said next
12 search.

1 16. In a computer readable program of claim 15 wherein
2 said refinements can be repeated as often as desired to
3 refine the results to a manageable level.

1 17. In a computer readable program of claim 15 wherein
2 said refinements can employ any search engine.

1 18. In a computer readable program of claim 17 wherein
2 said refinements can employ such search engines as Yahoo™
3 Alta Vista™.

1 19. In a computer readable program of claim 15 wherein
2 said refinements can eliminate the need to manually
3 reformulate said search.

1 20. In a computer readable program of claim 15 wherein
2 said refinements involve an automated selection process.

1 21. In a computer readable program of claim 15 wherein
2 said refinements employ weighted logic processes to
3 refine said search.

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